

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of: Daniel YAM

Application No.: 09/830,357

Filed: July 17, 2001

For: PREPARATION AND USE OF SOLIDIFIED

Confirmation No.: 1056



Art Unit: 1617

Examiner: S. Wang

Washington, D.C.

Atty.'s Docket: YAM=1

Date: November 13, 2002

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THE COMMISSIONER OF PATENTS AND TRADEMARKS
Washington, D.C. 20231

Sir:

Transmitted herewith is a [XX] REPLY: AMENDMENT AND REMARKS in the above-identified application.

[XX] Small entity status of this application under 37 CFR 1.9 and 1.27 has been established by a verified statement previously submitted

[] A verified statement to establish small entity status under 37 CFR 1.9 and 1.27 is enclosed.

[XX] No additional fee is required.

The fee has been calculated as shown below:

	(Col. 1)		(Col. 2)		(Col. 3)
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NO. PREVIOUSLY PAID FOR		PRESENT EXTRA EQUALS
TOTAL	* 37	MINUS	** 41		0
INDEP.	* 3	MINUS	*** 4		0
FIRST PRESENTATION OF MULTIPLE DEP. CLAIM					

SMALL ENTITY	
RATE	ADDITIONAL FEE
x 9	\$
x 42	\$
+ 135	\$
ADDITIONAL FEE TOTAL	
	\$

OTHER THAN SMALL ENTITY	
RATE	ADDITIONAL FEE
x 18	\$
x 84	\$
+ 270	\$
TOTAL	
	\$

* If the entry in Col. 1 is less than the entry in Col. 2, write "0" in Col. 3.

** If the "Highest Number Previously Paid for" IN THIS SPACE is less than 20, write "20" in this space.

*** If the "Highest Number Previously Paid for" IN THIS SPACE is less than 3, write "3" in this space.

The "Highest Number Previously Paid For" (total or independent) is the highest number found from the equivalent box in Col. 1 of a prior amendment of the number of claims originally filed.

[XX] Conditional Petition for Extension of Time

If any extension of time for a response is required, applicant requests that this be considered a petition therefor.

[] It is hereby petitioned for an extension of time in accordance with 37 CFR 1.136(a). The appropriate fee required by 37 CFR 1.17 is calculated as shown below:

Small Entity

Response Filed Within

- [] First - \$ 55.00
 [] Second - \$ 200.00
 [] Third - \$ 460.00
 [] Fourth - \$ 720.00

Month After Time Period Set

Other Than Small Entity

Response Filed Within

- [] First - \$ 110.00
 [] Second - \$ 400.00
 [] Third - \$ 920.00
 [] Fourth - \$ 1440.00

Month After Time Period Set

[] Less fees (\$) already paid for month(s) extension of time on .

[] Please charge my Deposit Account No. 02-4035 in the amount of \$.

[] Credit Card Payment Form, PTO-2038, is attached, authorizing payment in the amount of \$.

[] A check in the amount of \$ is attached (check no.).

[XX] The Commissioner is hereby authorized and requested to charge any additional fees which may be required in connection with this application or credit any overpayment to Deposit Account No. 02-4035. This authorization and request is not limited to payment of all fees associated with this communication, including any Extension of Time fee, not covered by check or specific authorization, but is also intended to include all fees for the presentation of extra claims under 37 CFR §1.16 and all patent processing fees under 37 CFR §1.17 throughout the prosecution of the case. This blanket authorization does not include patent issue fees under 37 CFR §1.18.

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7 DEC. 2001 15:50

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DENOFA

MEMBER OF THE ORKLA GROUP



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TELEFAX

To: Yamega LTD	Fax nr. +972 3 9697 774
Att.	Date 7. December 2001

	Fax direct: + 47 22 54 41 90 Tlf direct: + 47 22 54 41 64	Number of pages: (incl. front page) 1 +1
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RE: Fax of 7 December

Dear Zilberstein

Thank you for your new inquiry of fish oils. We hope that we this time can develop some useful business.

Please find our updated prices below:

TG 1812 USD 2,19 / KG

EE 3020 USD 17,49 / KG

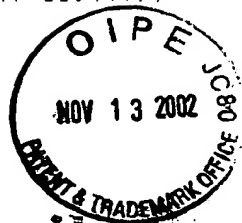
TG 2050 USD 34,50 / KG

We enclose also the product datasheet for our new product TG 2050.

Hope to hear from you soon again.

Best regards
DENOFA

Sales and marketing assistant



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Fish oil concentrate 2050 TG

- Medicinal quality - Superior

DESCRIPTION

Our cold patented process allows us to extract fish oils of premium quality. During the refining step, Fish Oil Concentrate 2050 TG is fully deodorized.

SPECIFICATION (typical batch):

Tests

Acid value mg KOH/g	Max 1
Peroxide value (PV) meqO ₂ /kg	Max 5
Anisidine value (AV)	Max 20

Antioxidant value

Appropriate blend	3000 ppm
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Fatty acid profile

Eicosapentaenoic acid (EPA)%	Min 20
Docosahexaenoic acid (DHA)%	Min 50
Total Omega-3 fatty acids %	Min 80

Note that the Fish oil concentrate - TG 2050 is sensitive to oxidation, and therefore saturated with nitrogen. If drums are opened, be sure to refill atmosphere with nitrogen.

DELIVERY FORM

190 kg drums

FURTHER INFORMATION:

For further details, advice, samples or other specifications, please contact our office

Note: The information contained in this data sheet is believed to be accurate, but it should not be taken as a guarantee.



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Units and business areas

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Pronova Biocare Industrial Brands - Products - Specifications

EPAX product range - Specifications

Specifications

EPAX 2050 TG

EPAX 2050 TG is produced from carefully selected marine oils.

EPAX 2050 TG is a glyceride which contains approximately 70% eicosapentaenoic acid and docosahexaenoic acid.

Since EPAX contains fatty acids with a high degree of unsaturation, it is necessary to protect it from oxidation. Accordingly, EPAX is delivered in drums sealed with nitrogen.

Specification:

Acid value	Max 3 mgKOH/g
Iodine value	Min 340 gI/100 g
Peroxide value	Max 5 meq/kg
EPA content	Min 20 A%
DHA content	Min 50 A%
Total W-3 content	Approx. 80 A%
Antioxidant, mixed nat. tocopherols	3-4.5 mg/g

Packaging:

190 kg drums sealed with nitrogen (other units available on request)

Suggested applications:

Nutritional supplements: Pregnancy/lactation, Elderly/geriatric nutrition

Further information:

For further details, advice or samples, please contact our sales department.

Note:

The information contained on this data sheet is believed to be accurate, but it should not be interpreted as a guarantee, nor should any freedom from patent restrictions be assumed.

EPAX 0626 TG

EPAX 0626 TG is produced from carefully selected marine oils. EPAX 0626 TG is a triglyceride which contains approximately 30% eicosapentaenoic acid and docosahexaenoic acid.

Since EPAX contains fatty acids with a high degree of unsaturation, it is necessary to protect it from oxidation. Accordingly, EPAX is delivered in drums sealed with nitrogen.

Specification:

Acid value	Max 1 mgKOH/g
Iodine value	Min 190 gI/100 g
Peroxide value	Max 5 meq/kg
EPA content	Approx. 6 A%

Ab
Wh
Sc
Co
Om> Al
> Bi
> Br
> Pr
> Ar
> Pr
> G
> In



EPAX Product range

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Products

EPAX 3000 TG
EPAX 3000 TG (cholesterol free)
EPAX 0525 TG
EPAX 0626 TG
EPAX 4510 TG
EPAX 5500 TG
Lipromega TG 60
EPAX 2050 TG

EPAX 4510 EE
EPAX 5500 EE
EPAX 6000 EE
EPAX 7010 EE

Other potencies are available upon request.

TG: Triglycerides
EE: Ethyl Esters

The various EPAX products are described by a four-digit code indicating concentration, followed by a two-letter code indicating the type of molecules in the product. If the last two digits in the four-digit code are 00, then the two first digits indicate the total concentration of Omega-3 fatty acids in the product (e.g. EPAX 3000 TG). Otherwise, the four-digit codes indicate the ratio of EPA and DHA (e.g. EPAX 4510 TG). In addition, all products are accompanied by a specification sheet listing all the relevant analytical figures.

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